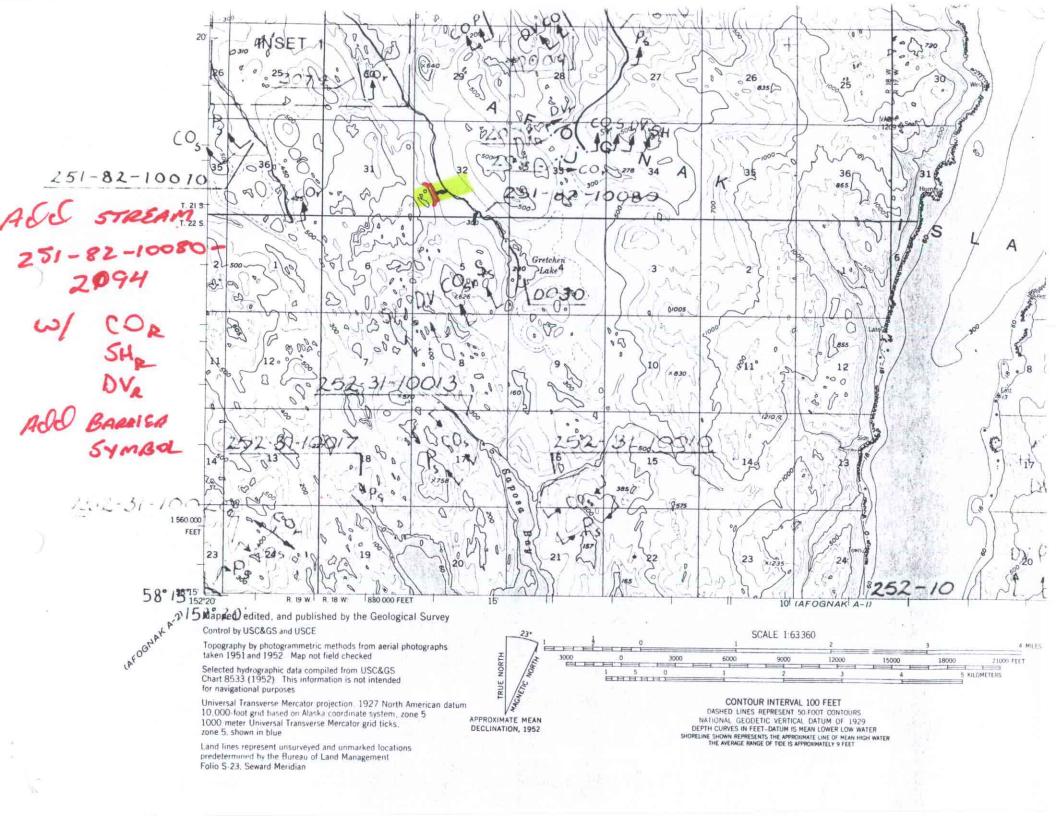
State of Alaska Department of Fish and Game Nomination for Waters Important to Anadromous Fish

adromous Water Catalo	og Number of Waterwa	y 231-	22 -	Planter of the Control of the Contro	2014	2 2022	
ame of Waterway				USGS Name		Local Nam	
✓ Addition	☐ Deletion ☐	Correction	☐ Back	up Information			
		For C	Office Use				
Iomination #	97 013		30	SUS	h	4191	
Revision Year:	-97		Region	al Supervisor		ate	
Revision to: Atlas	Catalog		Edl	Jan	12/	6/96	
	Both	0	AWC P	roject Biologist		ate	
Revision Code:	A-2 E	٦,	2 Drone			12/10/96	
				Drafted	D	ate	
		OBSERVATIO	ON INFORMA	TION			
Species	Date(s) Obse	erved	Spawning	Rearing	Present	Anadromous	
Coho	7/18/96		Probable	Yes	Yes	V	
Dolly Varden 7/18/96			Probable	Yes	Yes	7	
	7/18/96		Probable	Yes	Yes		
Rainbow/Steelhead							
MPORTANT: Provide migration of anadromo	all supporting docum	mber of fish a	and life stage	es observed; samp	ling methods, sa	mpling	
IMPORTANT: Provide migration of anadromout duration and area samulupper extent of each sprearing habitat; location	all supporting docum us fish, including: nu pled; copies of field n pecies, as well as oth	mber of fish a lotes; etc. Att ner information	and life stage tach a copy on such as: sp	es observed; samp of a map showing l	ling methods, sai ocation of mouth	mpling and observed	
IMPORTANT: Provide migration of anadromous duration and area samupper extent of each sprearing habitat; location Comments: During the celectrofisher from the Un No fish were collected up coho salmon, rainbow/stecollected 12 specimens a mortality (coho salmon). anadromous Dolly Varde anadromous fish, I believe	all supporting documus fish, including: nupled; copies of field noccies, as well as others, types, and heights course of a Forest Practit 608 spur road downs ostream of the plunge peelhead trout, and Doll as we were concerned. The Pauls/Laura/Greten and steelhead trout. We we should also constitutions for the process of the pauls/Laura/Greten and steelhead trout.	mber of fish a notes; etc. Att notes; etc. Att notes; etc. Att notes information of any barries of a notes of any barries of a	and life stage tach a copy on such as: spers; etc. on, we sample very steep ser tself was dense attached survivated, 1/8 mince of coho saved Dolly Var	es observed; sample of a map showing le cecific stream reace described this drainage with ries of sheetflow chursely inhabited by at levery form). We cease the large rainbows/stream demonstrates den and rainbow/ste	ling methods, sallocation of mouth hes observed as a Smith-Root batter tes to a large deep east three salmoned electrofishing a selheads and as wing point, is known this site is access	and observed spawning or ery-powered oplunge pool. id species: fter we re had one to support ible by	
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B 1 DET ! 3 4 5 6 S ENTRH. <1.4 1.4-2.2 >2.2 N/A >2.2 <1.4 (1.2 SIN. >12 >1.4 <1.1 1.1-1.6 >1.5 >1.2 MOLLON 1 W/D <12 >12 >12 >40 <40 <12 .04-.099 .02-.039 1.02 <.02 4.02 .02-.039 SLOPE DOMINANT 17 SLOPE O RANGE C D DA N 2-4% G N 16% 2-4% < CROSS-5 SECTION 2 C S 5 PLAN VIEW C てい STREAM E D DA G TYPES FISH SAMPLING GEAR: 35 AREA: 150H EFFIC:50 % FISH STUNNED V. BRIEFLY HIDE IN DUCKS CONDUCTIVITY: umhos CO K S CH 138 88 130 180 60 125 88 DV 65 130 RB/SH WILDLIFE OBSERVATIONS:

CIRCLE DOMINANT CHANNEL TYPE:

ROLL NO. FRAME NOS.